

EXAMINER'S SEARCH NOTES

IS&R L1 892 ((264/536) or (264/537) or (264/538) or (425/528)).CCLS. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 2004/07/06 13:16

BRS L3 184 1 and ((neck or mouth or finish) NEAR20 (inject or injected or injection or injecting)) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 2004/07/06 13:16

BRS L4 113 3 and (drive or transfer or mechanism or belt) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 2004/07/06 13:17

BRS L5 59 3 and ((drive or transfer or mechanism or belt) near20 (mouth or neck or finish)) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 2004/07/06 13:53

BRS L6 200 1 and (trim or trimming or flash or moil or severed or severing or sever or trimmed) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 2004/07/06 13:25

BRS L7 30 3 and (trim or trimming or flash or moil or severed or severing or sever or trimmed) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 2004/07/06 13:25

BRS L8 17509 nakamura-y\$.in. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 2004/07/06 13:53

BRS L9 19 8 and (neck NEAR2 mold) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 2004/07/06 13:54

US 6451243 B1 USPAT 20020917 30 Method of molding heat-resistant containers
264/530 264/535; 264/538; 264/904; 264/905 Takada, Minoru et al.

US 4796766 A USPAT 19890110 6 Plastic container and method of forming same
215/370 264/159; 264/527; 264/532; 264/536; 428/35.8; 428/36.92; 428/542.8 Clark,
Richard E.

US 5051227 A USPAT 19910924 10 Production of preforms and blow molded articles
264/537 425/533; 425/534 Brun, Jr., Charles J. et al.

US 4950152 A USPAT 19900821 10 Apparatus for producing preforms and blow molded articles
425/533 264/537; 425/534 Brun, Jr., Charles J. et al.

US 4261949 A USPAT 19810414 12 Process for formation of molecularly oriented plastic bottles
264/535 264/523; 264/532; 264/537; 264/538 Spurr, Robert et al.

US 4151247 A USPAT 19790424 23 Injection blow molding apparatus 264/328.16
264/535; 264/538; 425/533; 425/534; 425/540 Hafele, Robert X.

US 3868202 A USPAT 19750225 9 Apparatus for the production of composite containers
425/525 264/513; 264/516; 264/520; 264/537; 264/538; 425/533 Valyi, Emery I.